

# Longopac® Stand

– simply smarter



A bag system for  
efficient handling  
of waste products

- Hygienic
- Efficient
- Environmentally friendly

# For smarter waste management



## HYGIENIC

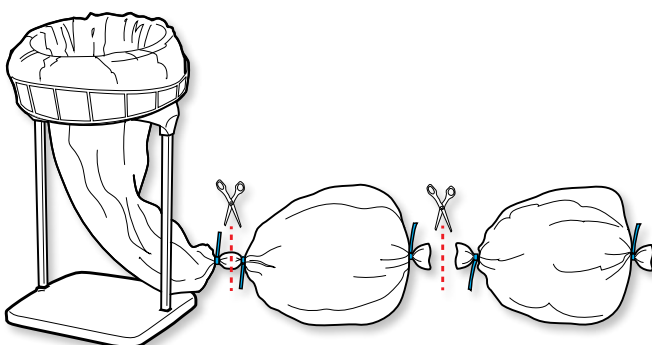
- Bags are replaced and sealed from the outside – no contact with the waste.
- Spillages around the aperture are collected in the next bag.
- Simple to clean.

## EFFICIENT

- Loaded with a bag cassette up to 110 m in length.
- New bag always in place.
- Bag always securely sealed.
- Quick bag change – saves time.
- Variable bag size for flexible replacement intervals.

## ENVIRONMENTALLY FRIENDLY

- Longopac bag material is made from 3-ply polyethylene, which gives low raw material consumption and high strength.
- Longopac is also available in certified compostable biodegradable plastic.
- Variable bag size always ensures that bags are 100 per cent full.
- Independent life cycle studies show less than a 1/3 carbon dioxide compared to traditional refuse bags.
- Customers can calculate their environmental saving using Paxxo's CO<sub>2</sub> calculator and Paxxo can issue CO<sub>2</sub> emission certificates as proof of the CO<sub>2</sub> saving.



### Color codes

0	2
1	4
	5
	6

All versions of the Longopac Stand are loaded with a Longopac cassette, and these are available in a variety of strengths and colors.

# Longopac® Stand CLASSIC



Stand Classic Mini/Mini Food



Stand Classic Maxi/Maxi Food



Stand Classic Recycling



Product family	Name	Item no.	Height mm	Width mm	Weight kg	Opening
Classic	Mini	31400	850	380	3.2	Ø290
Classic	Mini Food	31436	850	380	3.2	Ø290
Classic	Maxi	30070	1,055	570	5.4	Ø420
Classic	Maxi Food	30116	1,055	570	5.4	Ø420
Classic	Maxi Recycling	30090	1,200	570	5.8	Ø420

Stand Mini and Maxi as well as Recycling are equipped with an ABS base and a polypropylene cassette holder. Aluminium legs and galvanised steel wheels. Stainless steel legs and wheels or plastic feet are also available.

The Stand Classic Recycling variant is primarily intended for the handling of plastic, paper or other material in large volumes that will then be compressed for recycling. Only

available in Maxi and can only be used with the 160 m Longopac Recycling cassette, which is available in standard or perforated versions.

Stand Classic Mini and Maxi are also available in Food. Stand Food is intended for use in the food industry. Polypropylene base and cassette holder with blue metal-detectable material. Stainless steel legs and wheels.

# Longopac® Stand CLASSIC



Stand Dynamic Mini/Mini Pedal



Stand Dynamic Midi/Midi Pedal



Stand Dynamic Maxi/Maxi Pedal



Product family	Name	Item no.	Height mm	Width mm	Weight kg	Opening
Dynamic	Mini	34650 Fzb 34660 Inox	952	392	6.5	232x232
Dynamic	Mini Pedal	34670 Fzb 34680 Inox	968	392	7.3	232x232
Dynamic	Midi	34600 Fzb 34620 Inox	952	496	8.9	320x280
Dynamic	Mini Pedal	34640 Fzb 34630 Inox	952	496	9.7	320x280
Dynamic	Maxi	34700 Fzb 34710 Inox	971	560	10	358x358
Dynamic	Maxi Pedal	34720 Fzb 34730 Inox	986	560	11	358x358

*Fzb is galvanised steel. Inox is stainless steel.*

The Midi stand is designed for normal and slightly more demanding environments with more room to change bags and the option of braking the front wheels, which are larger and quieter. Option to fit a cable-tie holder and scissors to the left or right side of the cassette holder.

Midi Pedal has the same properties as Midi Dynamic, and it is equipped with a pedal and lid. The stand is equipped with a damper for more controlled closing. 85-degree opening for easier handling of waste or packaging. Midi Pedal can also be opened a full 100 degrees for quicker cassette loading. Plastic parts made of metal-detectable material.

# Longopac® Stand CLASSIC



Stand Dynamic UBS

Product family	Name	Item no.	Height mm	Width mm	Weight kg	Opening
Dynamic	UBS	34500 Powder-coated	655	280	6.3	430x166

Stand UBS is the same size as the rectangular plastic containers already on the market. Stand UBS can be loaded with a Longopac MIDI cassette. Bags are changed

using a simple handle folded down on one side of the holder. The material is powder-coated steel.





Maxi Wall



Maxi Wall



Mini Flex

Product family	Name	Item no.	Height mm	Width mm	Opening
Wall Solutions	Maxi Wall	30080	570	600	Ø420
Wall Solutions	Maxi Wall	31420	380	450	Ø290
Wall Solutions	Mini Flex	34310	374	256	285 x 165

For models Classic Maxi and Mini, the cassette holder is made of polypropylene with a wall bracket made of aluminium. These are also available with lids.

Longopac Flex is the smallest wall model and suitable for spaces such as bathrooms and washrooms.



# Accessories



**Lid for Longopac Stand Classic Maxi and Mini**  
**Mini Item no. 31140**  
**Maxi. Item no. 30140**



**Connector for Longopac Stand Classic**  
**Item no. 33750**  
 Connects two or more Longopac Stand products simply and securely. It is also possible to connect Maxi to Mini.



**Frame for Longopac Stand Classic Maxi**  
**Item no. 33900**  
 The frame holds the bag in place.



**Frame for Longopac Stand Classic Mini**  
**Item no. 33890**  
 The frame holds the bag in place.



**Cable-tie holder for Longopac Stand Classic Standard, grey.**  
**Item no. 30410**

**Metal-detectable, blue.**  
**Product no. 30416**  
 The cable-tie holder speeds up bag changes even more and holds the cable ties in place. Suitable for both Maxi and Mini, and available in two versions.



**Cable-tie holder for Longopac Stand Dynamic**  
**Item no. 30410 (only holder)**  
 The cable-tie holder for the Dynamic range is suitable for Mini, Midi and Maxi Dynamic.



**Adapter disc for Longopac Stand Classic Maxi**  
**Item no. 30170**  
 Reduces the aperture for easier compression of e.g. recycled plastic. Only available for Maxi.



**Scissors kit for Longopac Stand Dynamic, metal-detectable**  
**Item no. 34609**  
 Kit containing metal-detectable scissors, scissors holder, stainless steel wire.



**Adjustable plate for Stand Classic Mini**  
**Item no. 31480**  
 Reduces the consumption of bag material and reduces the size of the bag. Primarily intended for use with sticky, heavy waste. Can be used for Bio bag cassettes.

[www.longopac.co.nz](http://www.longopac.co.nz)

